TRUSCON

METAL LATH ACCESSORIES

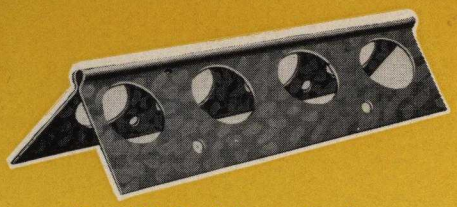
No. B-470

EDITION MAY, 1947

TRUSCON STEEL COMPANY, YOUNGSTOWN 1, OHIO

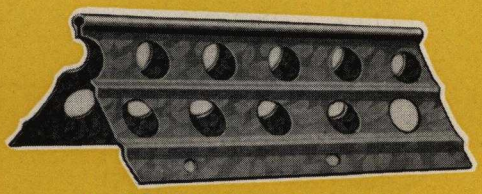
Warehouses and Sales Offices in Principal Cities

Subsidiary of Republic Steel Corporation

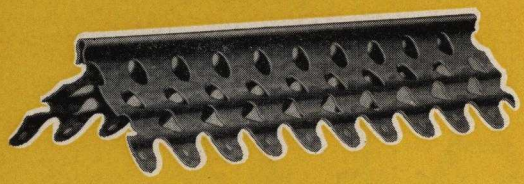


No. 8 Rib Steel Corner Bead

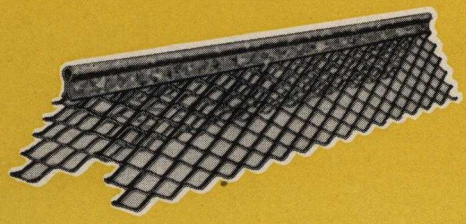
No. 15½ Scalloped Edge Corner Bead



No. 12 Wide Flange Corner Bead

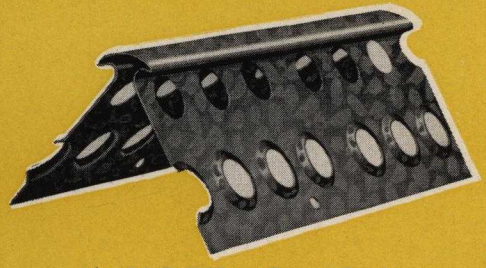


No. 16 Scalloped Edge Corner Bead

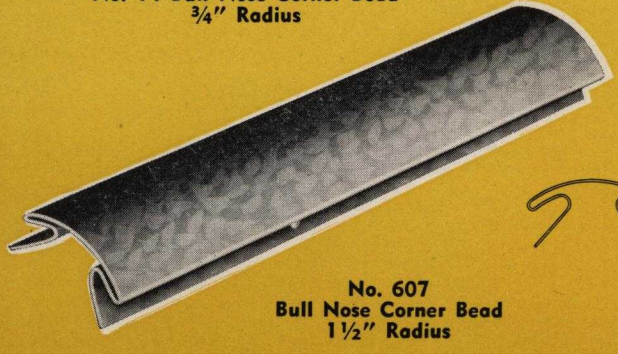


No. 7 Expanded Corner Bead

No. 604 Bull Nose Corner Bead—¾" Radius with Corner Fitting



No. 14 Bull Nose Corner Bead ¾" Radius



No. 607 Bull Nose Corner Bead 1½" Radius

A Complete Line of

The Truscon line of metal lath accessories includes practically all items necessary to insure a first cl plastering job in any type of building construction.

CORNER BEADS

Small and bull nose corner beads to reinforce and protect all exposed plaster corners. Bull nose beads may also be used around window openings. They can be mitred on the job or a stamped steel mitre fitting can be used.

BASE SCREEDS

Plain and curved point base screeds to protect and separate two plaster materials of different character, such as separating plaster walls from cement terrazzo or composition base and separating a cement wainscot from ordinary plaster. Also to give a permanent straight edge to which both trades may work.

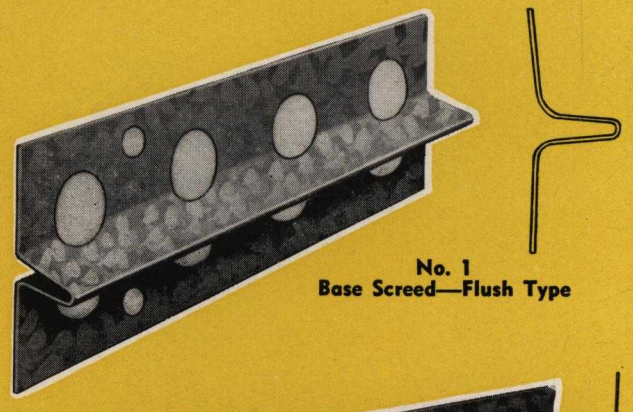
CASINGS

Metal casings meet a definite demand for an artistic and yet strictly sanitary method of trimming around doors and windows. Metal casings are fire-resistant, vermin proof, easy to maintain and do not shrink or warp. All styles of casings are straight and uniform, affording perfect mitres at corners.

OTHER ACCESSORIES

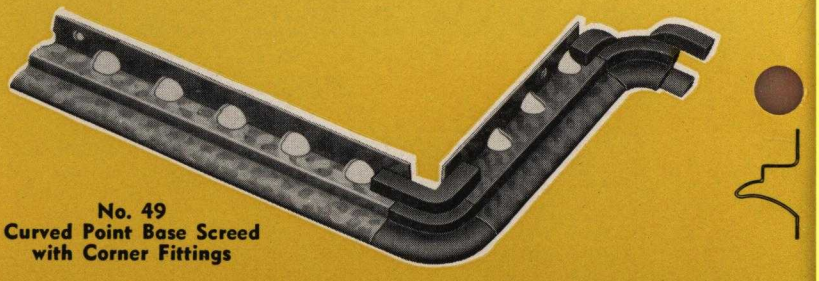
No. 700 partition Caps, used either as a casing or railing cap, Picture Mold, Linoleum Coves, Corner Bead Clips and Casing Clips, External and Internal Corner Fittings for casings and corner fittings for Bull Nose Beads.

TRUSCON STEEL COMPAN



No. 1 Base Screed—Flush Type

No. 3 Base Screed or Ground



No. 49 Curved Point Base Screed with Corner Fittings

Metal Lath Accessories

CORNERITE

Cornerite is a practical and economical reinforcement for all inside plaster corners. Truscon Cornerite is furnished with selvedge edge. Standard sizes of 2″ x 2″ and 3″ x 3″ in 8′0″ lengths. Packed 600 lineal feet per bundle.

STRIPITE

Truscon Stripite is furnished with selvedge edges in standard widths of 3″ in 8′0″ lengths.
Packed 600 lineal feet per bundle.

TYPES AND SIZES

Nos. 7, 8, 12, 15½, 16—Small Nose Corner Beads furnished in 26 gauge only—Lengths 8′-9′-10′-12′.

No. 604—3/4″ Bull Nose Bead furnished in 26 gauge only—Lengths 7′-8′-9′-10′-12′.

No. 14—3/4″ Bull Nose and No. 607—1½″ Bull Nose, furnished in both 24 and 26 gauge—Lengths 7′-8′-9′-10′-12′.

No. 700—Partition Cap furnished with 16 gauge face—Lengths to order.

Nos. 1, 3, 49—Base Screeds furnished in 26 gauge—10′0″ lengths.

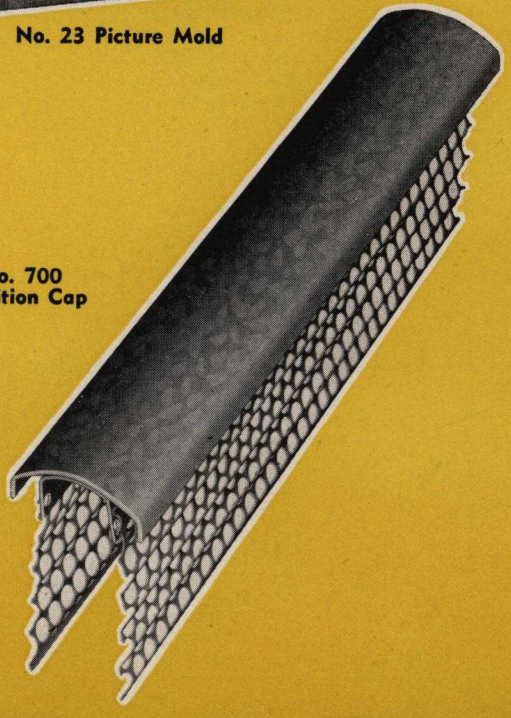
All types of Casings are furnished in 22 gauge—Lengths 7′-8′-10′.

No. 23—Picture Mold furnished in 26 gauge—10′ lengths.

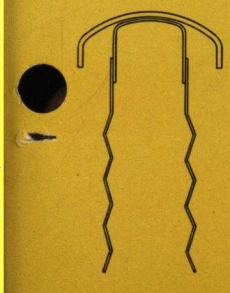
No. 51—51R Linoleum Cove Moldings furnished in 20 gauge—10′ lengths.

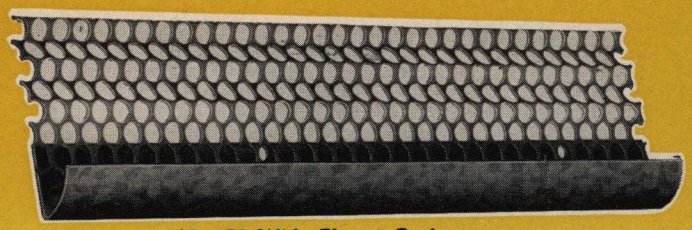
Y, YOUNGSTOWN 1, OHIO

No. 23 Picture Mold



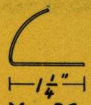
No. 700
Partition Cap



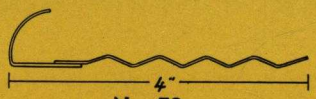


No. 72 Wide Flange Casing

No. 36 Short Flange Casing



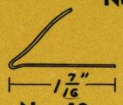
No. 36



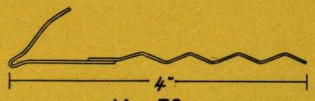
No. 72

No. 70 Wide Flange Casing

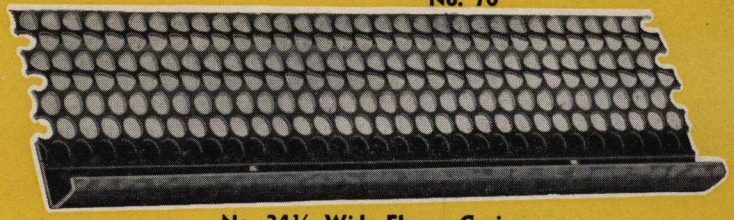
No. 40 Short Flange Casing



No. 40



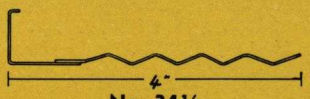
No. 70



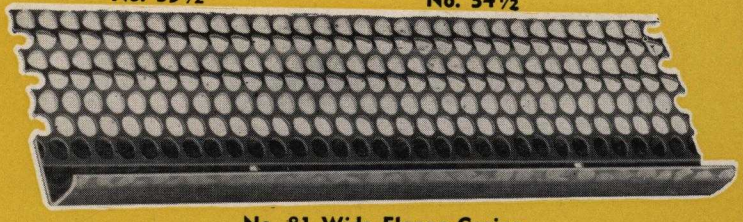
No. 34½ Wide Flange Casing

No. 35½ Short Flange Casing

No. 35½

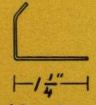


No. 34½



No. 81 Wide Flange Casing

No. 31 Short Flange Casing



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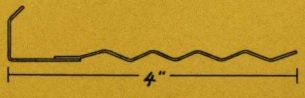
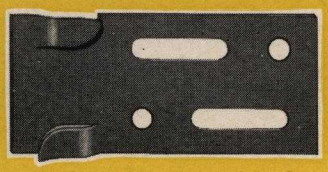


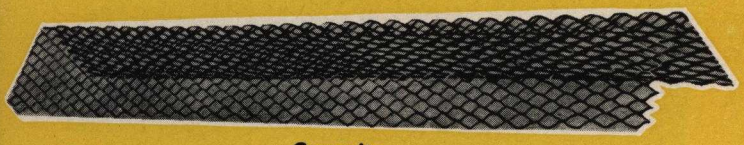
No. 81

No. 45 Casing Clip

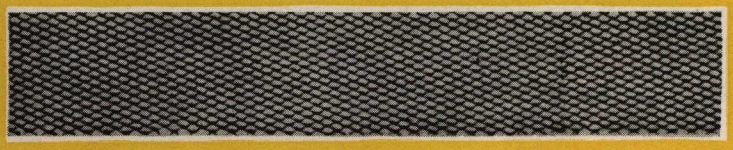


No. 46 Corner Bead Clip

No. 51 Molding



Cornerite



Stripite

Truscon also Manufactures A Complete Line of METAL LATHS

Diamond Lath: A flat lath uniformly expanded throughout the entire sheet. Its use is almost universal, for it is adaptable for practically all classes of work.

Herringbone Doublemesh: A flat rib lath designed for interior one-side plastering. Because of its scientific design it offers construction features which makes it one of the most preferred laths on the market.

Ribplex Lath: The extreme rigidity of this lath permits a wider spacing of studs and ceiling supports. The ribs take the place of furring strips and nest together at sides and ends to make a rigid splice and uniform plastering surface.

Self-Sentering: A ribbed expanded lath used generally for concrete reinforcing and miscellaneous fire resistant construction. It serves as both form and reinforcement.

Stucco Mesh: A heavy strand expanded metal for Stucco reinforcement. The diamond shaped mesh has proved to be most satisfactory and the heavy cross section of the strands adds great strength.

Hollow Partition Studs: They are fire resistant, provide heat insulation and sound resistance. They will not swell or warp and will resist impact, vibration or plaster cracking.

Other accessories include cold rolled channels, tie and hangar wire, and metal arches.

TRUSCON SALES OFFICES

ALBANY 7, N. Y., 75 State Street
ATLANTA 3, GA., 610 Rhodes-Haverty Building
BALTIMORE 11, MD., 330 W. 24th Street
BIRMINGHAM 3, ALA., 1234 Martin Building
BOSTON 27 (South), MASS., 307 Dorchester Avenue
BUFFALO 3, N. Y., 1426 Rand Building
CHARLESTON, W. VA., 701 Atlas Building
CHATTANOOGA 1, TENN., 19th & Grove Streets
CHICAGO 6, ILL., 201 No. Wells Street
CINCINNATI 2, OHIO, 330 Dixie Terminal Building
CLEVELAND 15, OHIO, 735 Hanna Building Annex
COLUMBUS 15, OHIO, 818-821 Atlas Building
DALLAS 1, TEXAS, 314 Construction Building
DAYTON 2, OHIO, 44 So. Ludlow Street
DENVER 2, COLO., 228 Patterson Building
DETROIT 26, MICH., 615 Wayne Street
ERIE, PA., 215 Hayes Building
GREENSBORO, N. C., 935 Jefferson Standard Building
HOUSTON 11, TEXAS, 501 North Greenwood Street
INDIANAPOLIS 3, IND., 398 Division Street
JACKSONVILLE 2, FLA., 301 Hildebrandt Building
KANSAS CITY 6, MO., 1001 Fluor Building
LITTLE ROCK, ARK., 812-13 Union Life Building
LOS ANGELES 54, CALIF., P. O. Box 3699, Terminal Annex Station
LOUISVILLE 2, KY., 477 Starks Building
MEMPHIS 5, TENN., 269 Walnut Street
MINNEAPOLIS 2, MINN., 246 Baker Building
NEW ORLEANS 12, LA., 1143 Canal Bank Building
NEW YORK 17, N. Y., 155 E. 44th Street
NORFOLK 10, VA., 518 Dickson Building
OKLAHOMA CITY 2, OKLA., 610½ Colcord Drive
OMAHA 2, NEB., 806-07 Insurance Building
PHILADELPHIA 3, PA., 1616 Walnut Street
PHOENIX, ARIZ., 303 Luhrs Building
PITTSBURGH 22, PA., 2541 Oliver Building
PORTLAND 4, ORE., Builders' Exchange Building
POTTSVILLE, PA., 1541 Howard Avenue
RICHMOND, VA., 122 N. 8th Street
ST. LOUIS 3, MO., 8th Floor, Shell Building
SALT LAKE CITY 10, UTAH, 1526 So. West Temple Street
SAN FRANCISCO 5, CALIF., 604 Mission Street
SEATTLE 4, WASH., 757 Central Building
SYRACUSE 2, N. Y., 303 Syracuse-Kemper Insurance Building
TOLEDO 4, OHIO, 220 Richardson Building
WASHINGTON 5, D. C., 700 Investment Building
YOUNGSTOWN 1, OHIO, 1315 Albert Street

EXPORT DEPARTMENT: Chrysler Building, 405 Lexington Ave., New York 17, N. Y.
PRESSED STEEL DIVISION: 6100 Truscon Avenue, Cleveland 4, Ohio

TRUSCON Warehouses

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BUFFALO, N. Y.
CHATTANOOGA, TENN.
CHICAGO, ILL.
CINCINNATI, OHIO
CLEVELAND, OHIO
DENVER, COLO.
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HOUSTON, TEXAS
INDIANAPOLIS, IND.
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LONG ISLAND CITY, N. Y.
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PHILADELPHIA, PA.
PITTSBURGH, PA.
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ST. LOUIS, MO.
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YOUNGSTOWN, OHIO

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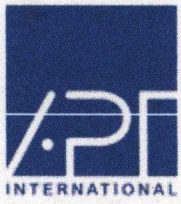

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